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SECRETARY OF STATE

STATE OF TENNESSEE  
DEPARTMENT OF ENVIRONMENT AND CONSERVATION

IN THE MATTER OF:

CITY OF DANDRIDGE

RESPONDENT

) DIVISION OF WATER  
) POLLUTION CONTROL  
)

) Docket No. 04.30-098394A  
)

) CASE NO. 07-068D  
)

**AGREED ORDER**

This matter came to be heard before the Tennessee Water Quality Control Board upon the Director's Order and Assessment and the Respondent's Petition for Review. The Board, a quorum present, hereby adopts the following Findings of Fact and Conclusions of Law and Order and Assessments to which the parties have agreed, as evidence by the signatures of the parties below.

**FINDINGS OF FACT**

**I.**

Paul E. Davis is the duly appointed director of the Division of Water Pollution Control (hereinafter the "Division") by the commissioner of the Tennessee Department of Environment and Conservation (hereinafter the "Department").

**II.**

The City of Dandridge (hereinafter the "Respondent"), or Town of Dandridge, is a municipality in Jefferson County, Tennessee. The Respondent owns and operates a sewage treatment plant (STP) located at 1114 Wastewater Drive, Dandridge, Tennessee. Service of

process may be made on the Respondent through the Honorable George Gantte, Mayor, 131 East Main Street, P.O. Box 249, Dandridge 37725-0249.

### III.

Whenever the Commissioner has reason to believe that a violation of Tennessee Code Annotated (T.C.A.) § 69-3-101 *et seq.*, the *Water Quality Control Act*, (hereinafter the "Act") has occurred, or is about to occur, the Commissioner may issue a complaint to the violator and may order that corrective action be taken, pursuant to T.C.A. § 69-3-109(a) of the Act. Further, the Commissioner has authority to assess civil penalties against any violator of the Act, pursuant to T.C.A. § 69-3-115 of the Act; and has authority to assess damages incurred by the state resulting from the violation, pursuant to T.C.A. § 69-3-116 of the Act. Department Rules governing general water quality criteria and use classifications for surface waters have been promulgated, pursuant to T.C.A. § 69-3-105, and are effective as the *Official Compilation Rules and Regulations of the State of Tennessee*, Chapters 1200-4-3 and 1200-4-4 (hereinafter the "Rules"). Pursuant to T.C.A. § 69-3-107(13), the Commissioner may delegate to the Director of the Division of Water Pollution Control any of the powers, duties, and responsibilities of the Commissioner under the Act.

### IV.

The Respondent is a "person" as defined at T.C.A. § 69-3-103(20) and, as herein described, has violated the Act.

### V.

T.C.A. § 69-3-108 requires that a person obtain a permit from the Department prior to discharges into waters of the state. Rule 1200-4-5-.08 states in part that a set of effluent limitations will be required in each permit that will indicate adequate operation or performance

of treatment units used, and that appropriately limit those harmful parameters present in the wastewater. Furthermore, it is unlawful for any person to increase the volume or strength of any wastes in excess of the permissive discharges specified under any existing permit.

## VI.

Douglas Lake at French Broad River, referred to herein, is "waters of the state," as defined by T.C.A. § 69-3-103(33). Pursuant to T.C.A. § 69-3-105(a)(1), all waters of the state have been classified by the Tennessee Water Quality Control Board for suitable uses. Department Rule 1200-4-4, "Use Classifications for Surface Waters," is contained in the *Official Compilation of Rules and Regulations for the State of Tennessee*. Accordingly, this water body has been classified for the following uses: domestic water supply, industrial water supply, fish and aquatic life, recreation, irrigation, and livestock watering and wildlife.

## VII.

On August 31, 2005, the Division issued National Pollutant Discharge Elimination System (NPDES) Permit TN0021245 (hereinafter the "Permit") to the Respondent. The permit became effective on October 1, 2005, and expires on August 31, 2010. The permit authorizes the Respondent to discharge treated domestic wastewater from the Dandridge STP to receiving waters named Douglas Lake at the French Broad River mile 45.5, in accordance with effluent limitations, monitoring requirements, and other conditions set forth in the permit.

## VIII.

On April 16, 2005, Division personnel conducted a Compliance Evaluation Inspection (CEI) of the Respondent's STP. During the course of the inspection, Division personnel observed poor quality effluent with floating solids leaving the STP. According to the operator, the plant had suffered a near washout of the sludge blankets from excess stormwater entering the

plant through the collection system. Plant personnel also informed Division personnel that the plant and associated collection system would be upgraded in the coming year.

#### IX.

On May 12, 2005, Division personnel sent the Respondent a letter detailing the CEI performed on April 16, 2005. The letter noted the poor quality of the effluent observed during the inspection and also mentioned the need to set up *Escherichia coli* testing when the new permit became effective in June of 2005. A list of methods for testing was included in the letter.

#### X.

During the monitoring period starting March 1, 2006, and ending March 31, 2007, the Respondent reported the following exceedances of permit parameters on the discharge monitoring reports (DMRs): 10 violations of biochemical oxygen demand, 14 violations of total suspended solids, 11 violations of *Escherichia coli*, 4 violations of settleable solids, 1 violation of chlorine, 1 violation of suspended solids percent removal, 1 violation of biochemical oxygen demand percent removal, 3 bypasses of treatment, and 22 overflows of sewage from the collection system. In addition, the Respondent was deficient in reporting data on the DMRs for 23 parameters required by the permit.

### CONCLUSIONS OF LAW

#### XI.

By discharging wastewater effluent in violation of the terms and conditions of its NPDES permit, the Respondent has violated T.C.A. §§ 69-3-108(b) and 69-3-114(b) which state in-part:

**T.C.A. § 69-3-108(b) states:**

It is unlawful for any person, other than a person who discharges into a publicly owned treatment works or a person who is a domestic discharger into a privately owned treatment works, to carry out any of the following activities, except in accordance with the conditions of a valid permit:

- (1) The alteration of the physical, chemical, radiological, biological, or bacteriological properties of any waters of the state;
- (3) The increase in volume or strength of any wastes in excess of the permissive discharges specified under any existing permit;
- (6) The discharge of sewage, industrial wastes, or other wastes into water, or a location from which it is likely that the discharged substances will move into waters;

**T.C.A. § 69-3-114(b) states:**

In addition, it is unlawful for any person to act in a manner or degree which is violative of any provision of this part or of any rule, regulation, or standard of water quality promulgated by the board or of any permits or orders issued pursuant to the provisions of this part; or fail or refuse to file an application for a permit as required in § 69-3-108; or to refuse to furnish, or to falsify any records, information, plans, specifications, or other data required by the board or the commissioner under this part.

## XII.

By discharging from a location other than through a permitted outfall and causing a condition of pollution to the French Broad at Douglas Lake, the Respondent has violated T.C.A. § 69-3-108(b) of the Act, as referenced above, and T.C.A. § 69-3-114(a) of the Act, which states in-part:

**T.C.A. § 69-3-114(a) states:**

It is unlawful for any person to discharge any substance into the waters of the state or to place or cause any substance to be placed in any locations where such substances, either by themselves or in combination with others, cause any of the damages as defined in § 69-3-103(22), unless such discharge shall be due to an unavoidable accident or unless such action has been properly authorized. Any such action is declared to be a public nuisance.

## ORDER AND ASSESSMENT

## XIII.

**WHEREFORE, PREMISES CONSIDERED**, it is hereby **ORDERED** by the Water Quality Control Board as follows:

1. The Respondent shall, within 180 days of this ORDER AND ASSESSMENT becoming final, submit for approval by the Division a corrective action plan/engineering report (CAP/ER) on the system. The CAP/ER shall include, but shall not be limited to, modifications to equipment or operations necessary to comply with all provisions of the subject NPDES permit and a project schedule including timetables for beginning and completing all activities. The Respondent shall submit the CAP/ER in duplicate to the manager of the Division's Environmental Field Office in Knoxville (EFO-K) at 3711 Middlebrook Pike, Knoxville, Tennessee 37921, and to the manager of the Enforcement and Compliance Section of Water Pollution Control at 401 Church Street, 6<sup>th</sup> Floor L&C Annex, Nashville, Tennessee 37243.
2. The Respondent shall, within 90 days of receipt of the Division's written approval, initiate the actions outlined in the CAP/ER, including those items required by the Division as comments in the approval of the CAP. At the time of first action on the CAP/ER, the Respondent shall notify the Division in writing of the action. This written notification shall be submitted in duplicate to the manager of the EFO-K and to the manager of the Enforcement and Compliance Section of Water Pollution control at the respective addresses in Item 1.
3. All scheduled activities in the approved CAP/ER shall be completed by June 30, 2011. A notice of completion should be sent to the manager of the EFO-K and to the manager of the Enforcement and Compliance Section at the respective addresses in Item 1.

4. Within 90 days of this ORDER AND ASSESSMENT becoming final, the Respondent shall submit to the Division, a sewer overflow response plan (SORP). The SORP shall include procedures for minimizing health impacts and shall include measures to be taken when overflows discharge on local streets or other public areas. The SORP shall also include appropriate measures for the notification of affected property owners and stream users, and shall include notification of the news media when necessary to protect public health. The SORP shall state specific procedures for notifying known downstream users in the event that untreated wastewater is discharged to waters of the state by sanitary sewer overflows (SSO). These procedures shall include, but not be limited to, provisions for posting warning signs at places where the general public could gain access to polluted waters. Further, posted signs shall remain in place until in-stream monitoring reveals that the water body has returned to normal background conditions. In the event that the Division requires the Respondent to modify/revise the SORP, the Respondent shall submit the modified/revised SORP to the Division within thirty days of the date of notification. The SORP shall be submitted to the EFO-K and a copy to the manager of the Enforcement and Compliance Section at the respective addresses in Item 1.
5. Within 120 days of written approval by the Division, the Respondent shall fully implement the SORP. The Respondent shall notify the Division, in writing, once the SORP has been fully implemented. The notification shall be submitted to the EFO-K and a copy to the manager of the Enforcement and Compliance Section at the respective addresses in Item 1.
6. Within 180 days of this ORDER AND ASSESSMENT becoming final, the Respondent shall revise or develop, and submit to the Division for review and comment, the

following Maintenance Operation and Management (MOM) programs as identified in subparagraph 6.vii., below. The revised programs shall be submitted to the EFO-K and a copy to the manager of the Enforcement and Compliance Section at the respective addresses in Item 1. Each individual MOM program will have a sufficient level of documentation to assure the following:

- i. The program is specific to, and tailored for, the utility's infrastructure;
- ii. The program has a written purpose explaining why the program is needed;
- iii. The program has specific written goal(s) establishing the accomplishment(s) desired for the current fiscal year;
- iv. The program has the details of the activities and procedures that are followed to implement the program written down in the form of Standard Operating Procedures that are used by the utility's personnel;
- v. The program has established appropriate performance procedures which are tracked by management; and
- vi. The program has a written procedure requiring periodic review, evaluation, and any necessary revision.
- vii. The following programs have been identified by the Division as significant with respect to Dandridge and are in need of development or revision. Any revisions to existing programs must account for specific concerns, which the Division may have identified below. All newly developed programs and revised programs shall meet the narrative criteria identified in 6.i. through 6.vii. above.
  - a. Sewerage Assessment Priority Parameters Program
  - b. Routine Manhole Inspection Program



- c. Flow Monitoring Program to Support Engineering Studies
- d. Closed Circuit Television (CCTV) Program to Support Sewer Assessment
- e. Gravity System Defect Analysis Program
- f. Smoke Testing Program
- g. Gravity Lines Rehabilitation Program
- h. Manhole Rehabilitation Program
- i. Scheduled Pump Stations Operations Program
- j. Emergency Pump Station Operating Program
- k. Grease Control Program
- l. Mechanical Maintenance Program
- m. Capital Improvement Program
- n. Work Order and Complaint Management Program
- o. System Inventory Program
- p. Capacity Assurance Program for New connections
- q. Long-Term Capacity Assurance Protocols

7. The Respondent shall submit an annual report detailing all updates and changes to any of the individual MOM programs. Each annual report shall be due on March 31<sup>st</sup> and shall be based upon the activities conducted in the previous calendar year. The first annual report shall be submitted on March 31, 2010, for the 2009 calendar year. The annual reports shall be submitted to the EFO-K and a copy to the manager of the Enforcement and Compliance Section at the respective addresses in Item 1. The last annual report will

be due in the year following completion of all system upgrades. Each annual report shall also include the following:

- i. A completed system profile and performance summary as outlined in Exhibit A;
  - ii. A completed system-wide MOM programs recent performance summary as outlined in Exhibit B;
  - iii. A completed sub-basin summary statistics summary spreadsheet as outlined in Exhibit C;
  - iv. A five year capital improvement program with projected budgets for each item;
  - v. A narrative description of the status of all contracted wastewater improvement projects, all in house replacement and rehabilitative projects, and the funding status of all improvement projects; and
  - vi. Appropriate maps and any additional documents necessary to fully describe the system status and aid in review.
8. Within 1 year of this ORDER AND ASSESSMENT becoming final, the Respondent shall maintain the capacity, collection, and treatment evaluation protocols for the evaluation of new customer connections. These protocols shall include, but not be limited to, standard design flow rate assumptions (regarding pipe roughness, manhole head losses, "as-built" drawing accuracy [distance and slope], and water use [gallons per capita per day]), and projected flow impact modeling/calculation techniques. The program shall provide for certification of adequate capacity by a registered professional engineer. The program shall include an information management system for tracking the cumulative studies and relating studies to the infiltration/inflow reduction program.

9. The Respondent shall complete all requirements of this order no later than March 31, 2014.

10. The Respondent shall pay a CIVIL PENALTY of SEVENTY-THREE THOUSAND DOLLARS (\$73,000) to the Division, hereby ASSESSED to be paid as follows:

- i. The Respondent shall, within 30 days of this ORDER AND ASSESSMENT becoming final, pay a civil penalty in the amount of ELEVEN THOUSAND SIX HUNDRED DOLLARS (\$11,600.00) to the Division of Water Pollution control, Enforcement & Compliance Section, located at, 401 Church Street, L&C Annex 6<sup>th</sup> Floor, Nashville, TN 37243-1534.
- ii. If and only if, the Respondent fails to comply with item 1 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.
- iii. If and only if, the Respondent fails to comply with item 2 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.
- iv. If and only if, the Respondent fails to comply with item 3 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.
- v. If and only if, the Respondent fails to comply with item 4 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX

THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.

vi. If and only if, the Respondent fails to comply with item 5 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.

vii. If and only if, the Respondent fails to comply with item 6 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.

viii. If and only if, the Respondent fails to comply with item 7 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.

ix. If and only if, the Respondent fails to comply with item 8 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of SIX THOUSAND FIVE HUNDRED DOLLARS (\$6,500.00), payable within 30 days of default.

x. If and only if, the Respondent fails to comply with item 9 above in a timely manner, the Respondent shall pay a CIVIL PENALTY in the amount of NINE THOUSAND FOUR HUNDRED DOLLARS (\$9,400.00), payable within 30 days of default.

11. The Respondent shall otherwise conduct business in accordance with the Act and rules promulgated pursuant to the Act.

The director of the Division of Water Pollution control may, for good cause shown, extend the compliance date contained within this Order. In order to be eligible for this time extension, the Respondent shall submit a written request to be received a minimum of thirty days in advance of the compliance date. The request must include sufficient detail to justify such an extension and include at a minimum the anticipated length of the delay, the precise cause or causes of the delay, and all preventive measures taken to minimize the delay. Any such extension shall be in writing.

Further, the Respondent is advised that the foregoing Order and Assessment is in no way to be construed as a waiver, expressed or implied, of any provision of the law or regulations. However, compliance with the Order and Assessment will be one factor considered in any decision whether to take enforcement action against the Respondent in the future.

#### REASONS FOR DECISIONS

##### XIV.

The Board approves this Agreed Order because it is a fair and reasonable settlement of the matter. The Board also approves of settlements in that they conserve the resources of the Department and the Board.

#### RIGHTS OF APPEAL

##### XV.

The Respondent is hereby notified and advised of the right to administrative and judicial review of this FINAL DECISION AND ORDER pursuant to the Tennessee Uniform

Administrative Procedures Act, T.C.A. §§ 4-5-316, 4-5-317 and 4-5-322 and the Water Quality Control Act, T.C.A. §§ 69-3-111 and 69-3-115.

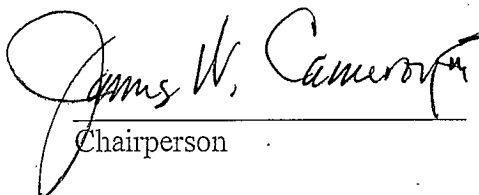
T.C.A. § 4-5-316 gives a party the right to submit to the Board a Petition for Stay of Effectiveness of a Final Order within seven (7) days after its entry. T.C.A. § 4-5-317 gives any party the right to file a Petition for Reconsideration within ten (10) days after the entry of a Final Order, stating specific grounds upon which relief is requested.

T.C.A. §§ 4-5-322 and 69-3-111 provide the right of judicial review by filing a Petition in the Chancery Court of Davidson County within sixty (60) days of entry of this Order.

This **AGREED ORDER** will become final upon entry in the Administrative Procedures Division (APD) of the Secretary of State's Office. A copy of the final **AGREED ORDER**, showing the filing date with the APD, shall be served upon the Respondent by certified mail, return receipt requested.

**THIS FINAL DECISION AND ORDER SHALL BECOME EFFECTIVE UPON ENTRY.**

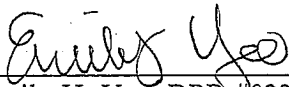
**FOR THE TENNESSEE WATER QUALITY CONTROL BOARD:**

  
Chairperson

By entering into this Agreed Order, the Respondent knowingly and voluntarily waives its rights to appeal, as described in the RIGHTS OF APPEAL section above.

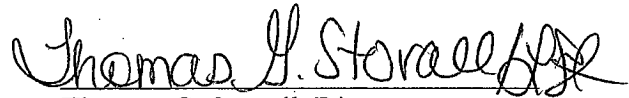
  
Jim Gass

Ogel, Gass & Richardson  
103 Bruce Street  
Sevierville, Tennessee 37862  
Attorney for the Respondent



Emily H. Yao, BPR #023554  
Assistant General Counsel  
Tennessee Department of  
Environment & Conservation  
20<sup>th</sup> Floor, L & C Tower  
401 Church Street  
Nashville, TN 37243  
(615) 532-0131

ENTERED in the Office of the Secretary of State, Administrative Procedures Division,  
this 15<sup>th</sup> day of April, 2008.



Thomas G. Stovall, Director  
Administrative Procedures Division

## Exhibit A

### SYSTEM PROFILE AND PERFORMANCE SUMMARY

Population Served: ..... \_\_\_\_\_

Number of Customers: ..... \_\_\_\_\_

Number of Treatment Plants: ..... \_\_\_\_\_

Total Wastewater Design Treatment Capacity: ..... \_\_\_\_\_

Total Volume of Wastewater Treated: ..... \_\_\_\_\_

Miles of Gravity Sewers: ..... \_\_\_\_\_

Number of Manholes: ..... \_\_\_\_\_

Number of Inverted Siphons: ..... \_\_\_\_\_

Number of Pump Stations: ..... \_\_\_\_\_

Miles of Force Main: ..... \_\_\_\_\_

Number of Employees: ..... \_\_\_\_\_

Annual Capital Improvement Budget: ..... \_\_\_\_\_

Annual Operation and Maintenance Budget: ... \_\_\_\_\_

Total Annual Operating Budget: ..... \_\_\_\_\_



## Exhibit B

System-Wide MCM Programs Recent Performance Summary													
Performance Measures for Previous 12 Months		Year											
	Month												
A. Number of Customer Complaints													
B. Number of NPDES Permit Violations													
C. Number of Capacity-Related Overflows													
D. Number of Maintenance-Related Overflows													
E. Number of Operations-Related Overflows													
F. Number of Blockages													
G. Number of Cuts-In													
H. Number of Pump Station Failures													
I. Peak Flow Factor at Treatment Plant (1 hour high/dry month avg.)													
J. Monthly Average Treatment Plant Flow Rate (gpd/capita/day)													
K. Monthly High One Day Treatment Flow Rate (gpd/capita/day)													
L. Number of By-Passes at Treatment Plant													
M. Volume of Treatment Plant By-Passes (gal)													
N. WWTP Weekly Average Influent BOD (mg/L)													

## Exhibit C

### Basin

#### Name/Number

Data shall be entered  
basin by basin unless  
otherwise noted

# Gravity Lines per

Basin(feet)

# Force main per

Basin(feet)

# Connections per

basin

### Overflows

# Overflows per Basin

# Estimated Gallons of

Overflows Total per

Basin

# Overflows Reaching

Waters

# Estimated Gallons of

Overflows Reaching

Waters

# Overflows at

Treatment Plant

\*\*\*\*\*

# Dry Weather

Overflows per Basin

# Wet Weather

Overflow Events per

NPDES Permit

Language

# Wet Weather

Overflow Individual

Releases

# Overflows Cleaned

Up

# Overflows Reported

via paper or electronic

DMR

# Overflows Initial

Report Notification to

TDEC

# Overflows Follow-

up Report Sent to

TDEC within 5 Days

# Building Backups  
Due to Public System  
Failure during Dry  
Weather

# Building Backups  
Due to Public System  
Failure during Wet  
Weather

**Complaints**

# Complaints Received

# Complaints  
Investigated

# Complaints Resolved

# Complaints  
determined to be  
Customer Private Line  
Issues

**Assessment and  
Prioritization**

**Corrosion**

# Locations Subject to  
Corrosion

# Corrosion  
Inspections Conducted

# Corrosion Defects  
Identified

**Manholes**

# Manholes per Basin

# Manholes Inspected  
during the Calendar  
Year

# Manholes Inspected  
since Program Began

# Manholes with  
Defects

**Flow Measurement**

Year of Most Recent  
Flow Monitoring

Peak Flow Observed  
During Monitoring  
Period(gpd)

Instantaneous Peak  
Flow

Observed(gpm/cfm)

Average Flow  
Observed during

Monitoring  
Period(gpd)

Low Flow Observed  
during Monitoring  
Period(gpd)

List Basins that  
Contribute Flow to this  
Basin

**CCTV Inspection**

# Feet Inspected by  
CCTV this Calendar  
Year

# Feet Inspected since  
Program Began

# Feet Cleaned for  
Inspection

# Feet Cleaned for  
Routine or Scheduled  
Maintenance

# Defects Identified by  
CCTV Inspection

# Defects Catalogued  
or Recorded into  
Database

**Smoke Testing**

# Feet Smoke Tested  
this Year

# Leaks Identified on  
Public System

# Public System Leaks  
Repaired

# Public System Leaks  
Not Repaired This  
Year

# Public Leaks Not  
Repaired Since  
Program Began

# Leaks Identified on  
Private Service  
Connections

# Private Service  
Leaks Repaired

# Private Leaks  
Identified but Not  
Repaired This Year

# Private Leaks Not  
Repaired Since  
Program Began

Gravity Line  
Rehabilitation

# Feet Gravity Lines  
Rehabilitated  
# Feet Rehabilitated  
Since Program Began  
# Feet Replaced  
# Feet Replaced Since  
Program Began  
# Feet Sliplined  
# Feet Sliplined Since  
Program Began  
# Feet Cured in Place  
# Feet Cured in Place  
Since Program Began  
# Manholes  
Rehabilitated  
# Manholes  
Rehabilitated Since  
Program Began  
# Manholes Replaced  
# Manholes Replaced  
Since Program Began  
# Feet of Gravity Line  
Rehabilitation  
Inspected  
# Feet Of Gravity Line  
Rehabilitation Tested

Grease Program

# Facilities Required to  
have a Grease Device  
# Facilities with  
Installed Grease  
Devices  
# Grease Installation  
Inspections Conducted  
and Documented  
# Routine Grease  
Inspections  
# Facilities Inspected  
for Compliance with  
Grease Ordinance  
# Grease NOV's to  
System Users  
# Fines issued to  
Grease Generators

# Grease Generators  
Water Service  
Discontinued

Other Inspections

# Construction  
Inspections

# Pumps Station  
Inspections

# Documented Pump  
Station Inspections